Amendment Dated 04/04/05   Application No. 09/868,708
Response to Office Action Dated 02/04/05   Attorney Docket No. 005222.00167

IN THE CLAIMS:

1.   (Previously Presented) A computer data signal embodied in a transmission medium for creating a presentation, comprising:

        (a) a reception source code segment comprising source code for receiving information indicative of a goal;

        (b) an integration source code segment comprising source code for integrating

        information that motivates accomplishment of the goal for use in the presentation;

        (c) a synchronization source code segment comprising source code for synchronizing

events in the presentation utilizing a time based model; and

        (d) an evaluation source code segment comprising source code for evaluating progress

toward the goal and providing feedback that further motivates accomplishment of the goal

utilizing the time based model to control the presentation of information.

2.   (Previously Presented) The computer data signal embodied in a transmission medium for

creating a presentation as recited in claim 1, including an interactive source code segment

comprising source code for presenting an interactive session and querying a user for analysis of

the interactive session including a decision.

3.   (Previously Presented) The computer data signal embodied in a transmission medium for

creating a presentation as recited in claim 2, including a presentation source code segment

comprising source code for altering the presentation based on the user's decision to further refine

the accomplishment of the goal.

4.   (Previously Presented) The computer data signal embodied in a transmission medium for

creating a presentation as recited in claim 1, including a timing source code segment comprising

source code for advancing time as the presentation proceeds.

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5.   (Previously Presented) The computer data signal embodied in a transmission medium for

creating a presentation as recited in claim 4, including a presentation code segment comprising

source code for presenting a new presentation and querying a user for a new decision after the

time is advanced.

6.   (Previously Presented) The computer data signal embodied in a transmission medium for

creating a presentation as recited in claim 1, including a simulation code segment comprising

source code for simulating management of resources utilizing the presentation.

7.   (Previously Presented) The computer data signal embodied in a transmission medium for

creating a presentation as recited in claim 1, including an adjustment code segment comprising

source code for adjusting the feedback based on a current time.

8.   (Previously Presented) The computer data signal embodied in a transmission medium for

creating a presentation as recited in claim 1, including an interface code segment comprising

source code for passing information from the presentation to an expert system to analyze the

information and formulate the appropriate feedback utilizing time as a variable for analysis.

9.   (Previously Presented) The computer data signal embodied in a transmission medium for

creating a presentation as recited in claim 1, including a timing code segment comprising source

code for utilizing an internal clock to synchronize time.

10.   (Currently Amended) An apparatus that creates a presentation, comprising:

        (a) a processor;

        (b) a memory that stores information under control of the processor;

        (c) logic that integrates information that motivates accomplishment of the goal for use in

the presentation;

        (d) logic that synchronizes events in the presentation utilizing a time based model;

        (e) logic that evaluates progress toward the goal; and

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(f) logic that provides feedback, responsive to a progress indication, that further

motivates accomplishment of the goal utilizing the time based model to control the presentation

of information.

11.   (Previously Presented) The apparatus that creates a presentation as recited in claim 10,

including logic that presents an interactive session and querying a user for analysis of the

interactive session including a decision.

12.   (Previously Presented) The apparatus that creates a presentation as recited in claim 10,

including logic that alters the presentation based on the user's decision to further refine the

accomplishment of the goal.

13.   (Previously Presented) The apparatus that creates a presentation as recited in claim 10,

including logic that advances time as the presentation proceeds.

14.   (Previously Presented) The apparatus that creates a presentation as recited in claim 13,

including logic that presents a new presentation and querying a user for a new decision after the

time is advanced.

15.   (Previously Presented) The apparatus that creates a presentation as recited in claim 10,

including logic that simulates management of resources utilizing the presentation.

16.   (Previously Presented) The apparatus that creates a presentation as recited in claim 10,

including logic that adjusts the feedback based on a current time.

17.   (Previously Presented) The apparatus that creates a presentation as recited in claim 10,

including logic that passes information from the presentation to an expert system to analyze the

information and formulate the appropriate feedback utilizing time as a variable for analysis.

18.   (Previously Presented) The apparatus that creates a presentation as recited in claim 10,

including logic that utilizes an internal clock to synchronize time.

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19.   (Previously Presented) The computer data signal embodied in a transmission medium for

creating a presentation as recited in claim 1, wherein the synchronization source code segment

further comprises source code for time based simulation modeling and for receiving a user

selection from a list of actions at each time period.

20.   (Previously Presented) The apparatus of claim 10, wherein the synchronizing logic

provides time based simulation modeling and receives a user selection from a list of actions at

each time period.

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